

## REGION 1

## CHAIN OF CUSTODY RECORD

PROJ. NO. 99149		PROJECT NAME Rogers Fibre Mill Bar Mills ME						NO.  OF  CON- TAINERS		<div style="text-align: right;">US EPA NERL 60 West View Street Lexington MA 02421 (781) 866 9300</div>							
SAMPLERS: (Signature) Nance / Hanning																	
STA. NO.	DATE	TIME	COMP.	GRAB	STATION LOCATION	EPA Card No.											
394	1/26/99	1300	X		Soil (0-30") (basement floor)	1-4oz	X							09449 - South end of basement			
395	1/26/99	1325	X		Soil (0-15") (basement floor)	1-4oz	X							09450 - South end			
396	1/26/99	1220	X		Soil (0-20") (basement floor)	1-4oz	X							09451 - North end			
397	1/26/99	1305	X		Soil (0-30") (basement floor)	1-4oz	X							09452 - Middle			
398	1/26/99	0915	X		Soil (0-30") (basement floor)	1-4oz	X							09453 - North end			
399	1/26/99	1000	X		Soil (0-30") (basement floor)	1-4oz	X							09454 - Middle			
400	1/26/99	1245	X		Soil (0-30") (basement floor)	1-4oz	X							09455 - South end			
401	1/26/99	1240	X		Soil (0-30") (basement floor)	1-4oz	X							09456 - South end			
402	1/26/99	1020	X		Soil (0-30") (basement floor)	1-4oz	X							09457 - North end			
403	1/26/99	0935	X		Soil (0-30") (basement floor)	1-4oz	X							09458 - North end			
404	1/26/99	1640	X	X	Tan 25/26 stockpile (original top 4 ft)	1-4oz	X							09459 - Stockpile - 64836			
								<div style="text-align: center;"> SEMS DocID    668377</div>									
Relinquished by: (Signature) Nance / Hanning		Date / Time 1/26/99 1830		Received by: (Signature) 		Relinquished by: (Signature) 		Date / Time 		Received by: (Signature) 							
Relinquished by: (Signature) 		Date / Time 		Received by: (Signature) 		Relinquished by: (Signature) 		Date / Time 		Received by: (Signature) 							
Relinquished by: (Signature) 		Date / Time 		Received for Laboratory by: (Signature) Janis Tsang		Date / Time 1/27/99 9:30 AM		Remarks OSC Janis Tsang site phone: 207 929 6167 site fax: 207 929 6169									

**Distribution: Original Accompanies Shipment; Copy to Coordinator Field Files**

1/27/89

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EX

1-7979

# Precautionary Measures Against Hidden Hazards in Laboratory Samples

## Notice to Laboratory Personnel

### Background

Under the authority of Section 104 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA or Superfund) of 1980, Section 311 of the Clean Water Act, and Subtitle I of the Resource Conservation and Recovery Act (RCRA), EPA has been delegated the responsibility to undertake response actions with respect to the release or potential release of oil, petroleum, or hazardous substances that pose a substantial threat to human health or welfare, or the environment. In addition, EPA provides technical assistance to help mitigate endangerment of the public health, welfare or environment during other emergencies and natural disasters.

EPA's successful implementation of these emergency response action responsibilities requires that technical support capabilities be provided in the form of contracted Technical Assistance Teams (TAT) for each EPA Region. The WESTON TAT Contract 68-WO-0036 provides support to EPA Regions I, II, III, IV, ERT - Edison, and Headquarters - Washington, DC.

### Hazard Communication

The samples which accompany this notice have been shipped to your laboratory for analysis in accordance with applicable D.O.T. or IATA Regulations and were collected by the WESTON TAT and were tentatively designated by the field response team as either environmental or hazardous material samples.

In general, *Environmental Samples* are collected from streams, farm ponds, small lakes, wells, and off-site soils that are not reasonably expected to be contaminated with hazardous materials. Samples of on-site soils or water, and materials collected from drums, bulk storage tanks, obviously contaminated ponds, impoundments, lagoons, pools, and leachates from hazardous waste sites are considered *Hazardous Samples*. Samples which are obtained from a known radioactive material contamination site or which demonstrate beta or gamma activity greater than three times average background as scanned with a Geiger-Mueller radiation survey meter are considered *Radioactive Samples*.

The samples which accompany this notice have been tentatively classified by the field response team as:

☒ Environmental ☐ Hazardous ☐ Comb. (Envir. & Haz.) ☐ Radioactive

The field team which collected the samples used the following Level(s) of personal protection as designated by EPA and OSHA conventions to provide protection against possible radiological or chemical exposure:

☐ Level A ☐ Level B ☒ Level C ☒ Level D

*This information is intended for use as a guide for the safe handling of these laboratory samples in accordance with EPA and OSHA regulations. The sample classification(s) and Levels of personal protection used by the WESTON TAT are not represented to be, nor are they adequate or applicable in all situations, nor are they intended to serve as substitutes for professional/personal judgement.*

This form was prepared by: Nancy Haynes 1/26/99

Analytical Services TDD No. \_\_\_\_\_ Date 1/26/99

Site  
WESTON Office: Regens Fiber Mill Phone: 207 929 6165 FAX: 207 929 6169

Laboratory Name: US EPA NEPL

